## APPLICATION FOR PERMIT

## TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF NEVADA

Aster and Zip Code No.  waters of the State of Nevada, as hereinafter stated. (If applicant is a corporation, give date and place of incorporation; if a copartnership or association, give names of members.)  1. The source of the proposed appropriation is.  Carson River  Name of stream, lake, spring, underground or other source  2. The amount of water applied for is.  One second-foot equals 448.83 gals, per min.  (a) If stored in reservoir give number of acre-feet.  3. The water to be used for Municipal & Industrial, Recreation, Power Generation, Agricult Water Quality Control. All Irrigation, power, mining, manufacturing, domestic, or other use. Must limit to one use.  4. If use is for:  (b) Stockwater, state number of acres to be irrigated To be determined by Engineering studies.  (c) Other use (describe fully under "No. 12, Remarks" To be determined by Engineering studies.  (d) Power:  (1) Horsepower developed. To be determined by Engineering studies.  (2) Point of return of water to stream To be determined by Engineering studies.	Date of filing in State Engineer's Office JUN 1 9 1984	
The applicant. JohnD Winters  Ophir Mill Ranch of Dayton  Source and No. or P.O. Box No. Of Dayton  Novada Source and No. or P.O. Box No. Or P	Retu	rned to applicant for correction
The applicant. John Winters  Ophir Mill Ranch  Nevada 89403	Corr	ected application filed.
Ophir Mill Ranch  Suste and No. or P.O. Box No.  (Cry or Town  Nevada 89403  A, hereby make. application for permission to appropriate the public active sof the State of Nevada, as hereinafter stated. (If applicant is a corporation, give date and place of incorporation; if a copartnership or association, give names of members.)  1. The source of the proposed appropriation is.  Carson River  Name of stream, lake, sprtiag, supdespround or other source  2. The amount of water applied for is.  500  one second-foot equals still a pale, per min.  (a) If stored in reservoir give number of acre-feet. 15,000 acre-feet.  3. The water to be used for Municipal & Industrial, Recreation, Power Generation, Agricult Water Quality Control. All instance, over, manuar, manufacturing, downers, or other was, Manufactor one use.  4. If use is for:  (a) Irrigation, state number of acres to be irrigated To, be determined by Engineering studies.  (b) Stockwater, state number and kinds of animals to be watered.  (c) Other use (describe fully under "No. 12, Remarks". To be determined by Engineering studies.  (d) Power:  (1) Horsepower developed. To, be, determined by Engineering studies.  (2) Point of return of water to stream To, be, determined by Engineering studies.  (5) The water is to be diverted from its source at the following point NWs. NES, Sec. 4, T16N, R21E MDB&M Describe as being within a 40-acre subdivision of public surrey, and by course and diamnet to a section corner. If on unsurreyed land, it should be so stated.  7. Use will begin about.  Month and Day  January 1st.  Another Day Control of No. 2535,010 you may be required to submit plans and specifications of your diversion or storage works, will be determined by Engineering studies.	Лар	filed
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flumes, drilled well with pump and motor, etc.		flumes, drilled well with pump and motor, etc.

10.	Estimated time required to construct works. 10 years  If well completed, describe works.
11.	Estimated time required to complete the application of water to beneficial use 15 years
12.	Remarks: For use other than irrigation or stock watering, state number and type of units to be served or annual consumptive use.
	This application is filed for the purpose of achieving the best multiple use of the waters of the Carson River. When a suitable Regional Plan has been developed for the purpose of developing said uses, this application will be transferred to the entity or entities responsible for the implementation of the plan, suggesting with the Carson River Conservancy District overseeing the management of the reservoirs in conjunction with the present and future reservoirs to provide the most efficient multi-purpose use of the river waters.
	By s/JohnD Winters Ophir Mill Ranch
Com	pared bc/bl Dayton NV 89403
Prot	ested
	OF STATE ENGINEER
follo	This is to certify that I have examined the foregoing application, and do hereby grant the same, subject to the wing limitations and conditions:
	amount of water to be appropriated shall be limited to the amount which can be applied to beneficial use, and o exceed
Wor	k must be prosecuted with reasonable diligence and be completed on or before
Proc	of of completion of work shall be filed before.
App	lication of water to beneficial use shall be made on or before
Proc	of the application of water to beneficial use shall be filed on or before
	in support of proof of beneficial use shall be filed on or before
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	State Engineer of Nevada, have hereunto set my hand and the seal of
Proo	f of beneficial use filed
Cult	ral map filed
Certi	ficate NoIssued
	218 (Rev.) State Engineer

CANCELLED DEC 4 1984 BECAUSE OF FAILURE TO REFILE
CORRECTED ANDLE ATTION WITHIN STATUTORY TIME.

STATE ENGINEER